

Amendments to the Specification:

Page 16, replace the only full paragraph with the following amended paragraph:

The operation of another channel change by using the ten keys 33 of the remote controller 30 and the display at that time will be shown in Fig. 4 and explained. In this example, the selection of "8" channel for the main channel is shown, in which at first inputting "8" from the ten keys 33 by the user causes "8" and a ~~cursor~~ cursor for inputting the following numeric character to be OSD displayed on the upper right side of the display as shown in Fig. 4(a). Further inputting the "." key 33a from the display causes the main channel to be fixed as "8", and a cursor "." for inputting the sub-channel as "8" to be OSD displayed as shown in Fig. 4 (b). In this way, the main channel selection which requires three steps in the conventional device shown in Fig. 7 can be simplified such that it requires two steps by utilizing the "." key. The input procedure of the sub-channel thereafter is similar to the example shown in Fig. 3, so that the explanation will be omitted.

Page 18, replace the only full paragraph with the following amended paragraph:

During period when waiting for the sub-channel, a ~~cursor~~ cursor is OSD

displayed on the side of “main channel number-” (#10), and when a numerical value is inputted (YES at #11), the inputted numerical value is stored in the memory 7, and displayed on the display device 12 (#12). Further, the control unit 8 reads the inputted numerical value from the memory 7, decides whether the maximum number of digits in which the sub-channel number can exist is all present, and when being all present (YES at #13), decides whether the sub-channel number is theoretically valid (#14). The decision is made in similar manner to #6 on the validity of the main channel number, and when being valid (YES at #14), receiving the “Enter” causes the sub-channel to be fixed (#15) to execute the channel selection. When the maximum number of digits of the ~~main~~ sub-channel number is not all present (NO at #13), the operation returns to [[#2]] #11, and repeats [[#2]] #11 through #13 [[#5]]. When the sub-channel number is theoretically invalid (NO at #14), the control unit 8 displays a predetermined message (#16), and returns to #10 where it inputs again the sub-channel number. When a numerical value is not inputted at #2 or #11 (NO at #2 or #11), the process is to be ended.